

CLAIMS:

What is claimed is:

1. A projection television, comprising:
a screen onto which an image beam is projected;
a reflector inclinedly disposed at the backside of the screen;
a plurality of CRTs disposed at a side of the screen, projecting the image beam toward the reflector; and
a plurality of CRT brackets including a body part, CRT inserting parts projecting from the body part and a refrigerant inserting hole formed on one side of the CRT inserting part, and supporting the plurality of CRTs.
2. The projection television according to claim 1, wherein the plurality of CRT brackets are formed in an integrated unit.
3. The projection television according to claim 1, wherein the plurality of CRT brackets are inclined in response to the degree of angle for projection of the image beam from the plurality of CRTs.
4. The projection television according to claim 2, wherein the plurality of CRT brackets are inclined in response to the degree of angle for projection of the image beam from the plurality of CRTs.

5. The projection television according to claim 1, wherein the plurality of CRT brackets are made of a conductive material to interrupt EMI.

6. A projection television, comprising:
a screen onto which an image beam is projected;
a reflector positioned at the backside of the screen vertically positioned with one of the left or right side of the reflector sloped toward the screen while the other of the left or right side of the reflector is sloped away from the screen;
a plurality of CRTs positioned at the side of the screen in which the reflector is sloped away from the screen to project the image beam toward the reflector; and
a plurality of CRT brackets each including a body part, a CRT inserting part projected from the body part and a refrigerant inserting hole formed on one side of the CRT inserting part, and supporting the plurality of CRTs.

7. The projection television according to claim 6, wherein the CRTs are positioned vertically.

8. The projection television according to claim 6, wherein the CRTs are positioned horizontally.

9. The projection television according to claim 6, wherein the plurality of CRTs brackets are of one integral unit in a stepped formation with respect to each other.

10. A projection television having a screen, a reflector, and a printed circuit board (PCB), the projection television comprising:

a plurality of CRTs to project the image beam toward the reflector; and

a plurality of CRT brackets integrally formed to support the CRTs, the CRT brackets being disposed at a predetermined distance from the PCB to prevent electromagnetic interference generated by the CRTs from affecting the PCB.

11. The projection television according to claim 10, wherein the plurality of CRT brackets are integrally formed to be shaped like stairs so that they are inclined to correspond with the angle of projection of the image beams from the plurality of CRTs.

12. The projection television according to claim 10, wherein the plurality of CRT brackets are made of a conductive material to interrupt EMI.

13. A projection television having a screen, a reflector, and a printed circuit board (PCB), the projection television comprising a plurality of CRTs to project the image beam toward the reflector, wherein the CRTs are positioned on the side of the screen.